

AMENDMENTS TO THE CLAIMS

In the Claims

1. (Currently Amended) A method of installing a junction box (4) for electrical conductors and any other cables in a concealed installation in a building component ~~such as a wall, a ceiling or a floor~~, the method comprising the steps of:

- a) attaching the junction box (4) to the building structure ~~in the normal manner~~,
- b) drawing conduits and fixing ~~these~~ said conduits to the junction box for conduits,
- c) covering the building component, junction box and conduits with covering building elements,
- d) locating the junction boxes, and
- e) drilling an opening for access to the junction box,

characterized in that the junction box (4) used has a cover (4) with one or more magnets (6) for indicating the centre of drilling for opening up access to the junction box (4), and that the ~~localization~~ locating in step d) includes the application of a powder which is attracted by magnetism, on the surface of the covering building element, causing the powder to form into spots over each magnet, and where the centre of the spots indicates the drilling ~~centre~~ center for step e).

2. (Original) A method according to Claim 1,  
characterized in that the powder attracted by magnetism consists of iron filings.

3. (Currently Amended) A method of locating the ~~centre~~ center of drilling in a covering building element in order to gain access to a junction box (1) behind the covering building element, wherein the junction box is fitted with a cover (4) having one or more magnets (6),

characterized in that a magnetically attracted powder is applied to the surface of the covering building element, and that the ~~centre~~ center of the spots of powder that collect over the ~~magnet(s)~~ one or more magnets, is marked as the drilling ~~centre~~ center.

4. (Currently Amended) A cover (4) for a junction box (1), comprising a substantially plane surface having an area that in the main corresponds to the opening in the body (2) of the junction box, and a part projecting from the plane and which is adapted for external or internal engagement with the junction box, in which the cover (4) is provided one or more magnets (6), wherein the ~~magnet~~ one or more magnets are placed so as to indicate the ~~centre~~ center for drilled holes that are required to gain access to the junction box, characterized in that the cover (4) includes weak zones (7) arranged around each magnet (6), allowing ~~the~~ each magnet and the part of the cover to which it is attached, to be pressed into the cavity of the junction box (1).